

Time: 1pm - 5pm

Venue: St. Margaret's School, 1080 Lucas Avenue

Register: bit.ly/GLCvic2018

In collaboration with:

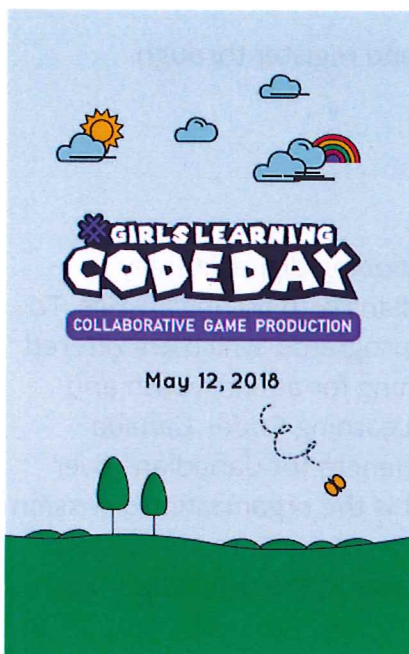


An educational program by
CANADA LEARNING CODE



National Girls Learning Code Day Takes Place on May 12, 2018

Canada Learning Code is one of the largest national charities championing digital literacy education. Working nation-wide and across all sectors to equip Canadians with technical skills -- CLC is proud to announce the fifth-annual **National Girls Learning Code Day**. On May 12, 650+ girls ages 8-13 and their parent or guardian will attend simultaneous in-person workshops in over 34 communities across the country. **This year Victoria is participating with an in-person workshop held at St. Margaret's School. The event will run from 1PM to 5PM local time.** This year's event was made possible thanks to the support of Scotiabank and XDS, this year's National Presenting Partner for Girls Learning Code Day.



girls learning code

Help spread the word about our national coding movement!

#glcCodeDay

@learningcode /learningcode

In collaboration with
Scotiabank **XDS18**

Child + Parent or Guardian

35+ Cities Nationwide

4 Hours of Learning

Pay What You Can

International Scratch Day

girlslearningcodeday.com

Why learn about Game Production?

In this collaborative experience, learners work together to build a video game that addresses a social or environmental issue, and works towards change. Learners will explore the game industry by experiencing what it's like to work on different project teams, within a variety of roles. As a group, we will track through the game development process together - from pre-production to post.

After brainstorming a game idea, and creating a collective Game Design Document (GDD), learners will work in smaller teams to complete assignments using a variety of tools, programs, and languages. Each team of learners will collaborate on 2 of 3 game production elements, including game-building, audio, and/or artworks.

Learning Outcomes

- Use technology to create social change
- Better explain the game development process
- Apply personal interests and skills within the game industry
- Work with a team to find creative solutions to problems
- Create a collaborative video game in Scratch
- Use the tools, languages, and programs learned to KEEP CODING!

To sign up for our May 12 workshop, visit bit.ly/GLCvic2018 and register through eventbrite.

About Canada Learning Code

Canada Learning Code is a national not-for-profit organization championing digital literacy education, working nation-wide and across all sectors to equip Canadians with technical skills. To date, the organization has taught over 80,000 learners through their programs, which are offered in over 30 cities across the country. The organization runs programming for adults, youth and educators through programs Ladies, Girls, Kids, Teens and Teachers Learning Code. Canada Learning Code's goal is to create 10 million technology learning experiences for Canadians over the next ten years. Technical skills are a tool of empowerment, and it is the organization's mission to ensure that all Canadians - particularly those who are currently underrepresented in the tech sector - have access to learn these critical skills and be active participants in the digital age. For more information visit canadalearningcode.ca.

We are always looking for more partners to host workshops and advocate for our programs. Please feel free to contact the local Victoria Chapter Lead, Kate Chin Aleong.

Local Victoria Contact

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